

CLAIMS

1 A pharmaceutical antiherpetic composition comprising a virion vaccine antiherpetic preparation containing herpes simplex viruses of serotypes 1 or 2 inactivated by formalin or γ -radiation, an immunocompetent substance and a physiologically acceptable solution, characterized in that it comprises polyoxydonium, valine, lysine, and a combination consisting of at least 2 amino acids selected from the group: phenylalanine, leucine, alanine, threonine, histidine, arginine, methionine, with the following ratio of the components:

antiherpetic preparation — 10^6 to 10^7 plaque-forming units/ml of suspension	
polyoxydonium	0.03—0.06 g
valine	0.18—0.25 g
lysine	0.15—0.30 g
combination of 2 metabolic amino acids	0.12—30 g
physiologically acceptable solution	to 100 ml

2. The composition according to claim 1, characterized in that it can be embodied as a dosage form which further comprises adjuvants: solid, soft, liquid or mixtures thereof.

3. The composition according to claim 2, characterized in that when mainly solid adjuvants are used the dosage form is a tablet, a dragee, a granule, a sachet, or a powder placed in a capsule.

4. The composition according to claim 2, characterized in that when mainly liquid adjuvants are used the dosage form is a solution, a gel, an emulsion, a suspension, a syrup, or a liniment.

5. The composition according to claim 2, characterized in that when mainly soft adjuvants or a mixture of adjuvants are used the end product is an ointment, a crème, a pastille, a plaster, an implantable tablet or a tablet for chewing.

6. The composition according to claim 1 or 2, characterized in that it can further comprise one or more microelements (ME) selected from the group: zinc, chromium, selenium and nickel.

7. The composition according to claim 6, characterized in that it further comprises an ME as soluble chelate forms in an amount of 0.01—0.08% for the total mass of the composition.

8. The composition according to claims 1, 2, characterized in that it can be introduced into an organism in an effective amount in a way selected from the group: externally, internally, parenterally, sublingually, intranasally, rectally, vaginally, subconjunctivally.